

THE EMPRESS EXPRESS

VOLUME XVII, No. 2

EMPRESS, ALTA. THURSDAY, June 13, 1929

Price: \$2.00 Per Year.

United Church

Next Sunday, June 16th, we are having a Special Service for the Business Men of the town, to which you are all cordially invited.

The Church School, 10.30 a.m.
Public Worship, 11.30 a.m.

Subject, "The New Patriotism."

Wainfleet, 1.45 p.m.
Leland, 3.30 p.m.
Social Plains, 7.30 p.m.
Rev. Geo. A. Shields, Minister.

Heavy Showers Were Welcome

The heavy showers which favoured the district on Wednesday, were very welcome. The grain plants are now at a stage where much moisture is being needed, and while the subsoil still was in good condition, the top soil, however, was getting dry. Fairly frequent rains are now necessary if the crop is to fulfill its excellent promise of the present time.

CARD OF THANKS

Mrs. F. H. Barry and family, wish to thank their many friends for the kind expressions of sympathy and the many floral tributes received, during their recent bereavement.

For Sale

Young Pigs—Apply, Mrs. A. McJoseph, Sask.

Application for Lease of Road Allowance or Surveyed Highway

Notice is hereby given that J. D. Rogers, of Bladford, has made application to the Minister of Public Works, Edmonton, for a lease of the following road allowance or surveyed highway: viz.: North of Sec. 10, 11 and 12, Tps. 23, Rgs. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 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983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

Waterman's Fountain Pens

We have a Most Complete Range—a Pen for every need. Come in and select the one best suited to your requirements. Pen-pibs are renewable and easily told by the band-mark on the pen.

EMPRESS DRUG CO.

Local agents for: Swift Current, Medicine Hat, Calgary, Saskatoon and Edmonton. Write to the nearest point.



Screen Doors

and SCREEN WINDOWS in all sizes. Call and see us before buying.

Call and See our PLAN BOOKS before building, they are sure to please you.

PHONE 58

The Empress Lumber Yards
J. N. ANDERSON, prop.

Mayfield Picnic Will Be Held On Wed. June 26

The Mayfield Picnic will be held on Wednesday, June 26. Sports will be varied and include Senior and Junior Baseball games, and other attractions. A big dance at night will round out the day's entertainment.

A Pleasant Supper

The Cafeteria Supper and Dance, put on by the Women's Institute at Leland Hall, on Wednesday, June 26, was a pleasant affair, and the ladies were greatly pleased with the success of their entertainment. Special thanks is due the people of the town for their support.

Sheep Poisoned

By Death Camas

Following reports received from the Jenner and Atlas districts in south eastern Alberta, Dr. P. B. Talbot, Provincial Veterinarian, recently visited these localities and found that the death of a number of sheep had been caused by their eating a weed known as Death Camas. This weed which grows abundantly in a number of districts in the south has been more prevalent than usual this season owing to climatic conditions. Its effect appears to be more serious when sheep are hot and hungry. The Death Camas belongs to the lily family, grows on sandy soil and is usually found on the slopes of hills facing south, and sheep eating it show the following symptoms: frothing at the mouth, twitching of the muscles and convulsions followed by death. Sheep herds are advised to keep their flocks away from areas where this plant has been discovered. A very satisfactory antidote in cases of poisoning from this weed consists of one dram each of Potassium Permanganate and Aluminum Sulphate dissolved in a pint of water, this quantity being sufficient for about 12 sheep.

Report of Forks School For May

High School, 4 enrolled, no report.
Public School, 14 enrolled.
Grade VII: Marjorie Demorest.
Grade V: Violet Bicknell.
Grade IV: Dorothy Brown, George Munn.
Grade III: Elsie Spasen, Marjorie Brown.
Grade II: Mariel Demorest, Blair Mink.
Grade I: 1. Ronald World, 2. Jack Munn; 3. Marie Louise Spasen; 3. Douglas Barnes; 4. Audrey Murdoch; 5. Doraine McNeill.
School operated 21 days, the percentage of attendance being 90.55.
F. S. Sandereck, teacher.

School Notes of Interest

Bert Demorest made a trip to Lloydminster.
Mariel Demorest made a trip to Lloydminster and Edmonton. She gave an account of her trip when she returned.
Inspector Carr made his Spring inspection during the month.
Violet Bicknell motored with her parents to Medicine Hat.
Doraine McNeill made a motor trip to Youngstown.
High School departmental examinations commence June 19. Other grades continue regular classes while examinations are being written.

Regulations For Visiting Motorists

After July 1, 1929, any automobile being driven in Alberta with foreign license plates, must carry on its windshield a sticker, showing that the car bears a non-resident permit to be operated in this province. These permits which may be secured from provincial police officers, park officials and others who come in contact with the travelling public, will provide a definite record of the number of cars visiting the province each year and the points of origin. The permit when issued is good for three months from the date of issue and must be applied for within seven days of date of entrance into the province.

Strayed

Strayed on to my farm, August 1928. One Lady River Mare, branded 2 left thigh, white stripe down forehead, two black hind fetlocks, age about eight years, weight about 1000 lbs. I will offer her on 10 days publication, the Mare will be sold according to the Strayed Domestic Animals Act—Respect Haines, Cavendish.

Third Fortnightly Crop Report

Issued by Dept. of Agriculture, Government of Alberta, Edmonton, June 8

Crop conditions throughout the greater part of the province are very satisfactory and grain is making splendid growth, according to telegraphic reports received by the Dept. of Agriculture for the third fortnightly crop report of the season. Moisture requirements for some weeks have been supplied by the heavy rains which visited the southern section of the province over last week and all crops are growing rapidly.

Prospects in the Peace River district are very promising, yet an immediate danger of drought has been removed by frequent rains during the past three weeks. Crops growing on lands newly broken last season are looking exceptionally well.

In the Edmonton district and for some distance south and east the continued absence of precipitation is beginning to cause some concern, although in very few localities as yet has the drought yet seriously reduced the prospects of a crop. In some limited areas high winds have caused damage from soil drifting, but this is by no means general. Breaching on new land has been reported to some extent in this section of the province by the absence of moisture in the soil, while in the south a larger acreage than usual is being broken in readiness for next season's crops.

Early sown wheat in most localities is now covering the ground, and an exceptionally good stand of fall wheat is reported from many districts in the south. Alfalfa and sweet clover are making a vigorous growth, and prospects of an increased output of sugar beets are excellent. Livestock generally is in good condition and in a number of districts increased numbers of farmers are making a start with a small flock of sheep.

Cafeteria Supper

served by ladies of the United Church at either the White Lunch, or Church parlors on Saturday, June 15th, beginning at 5 p.m. Lunch will be served throughout the evening.

Estrayed

To Sec. 1425-2, w. 4, Headford, Hoffer, about 2 years old, brand looks as if H, right hip. Owner may secure same by paying costs. Apply, Paul Schubert.

Blindless Sports Day Is Very Successful

The Blindless Sports Day held on Friday of last week, attracted a large attendance from the surrounding country for a distance away. The colored ball team was the main attraction; visiting teams were Oyan and Seppre. Two airplanes made passenger flights. The concession men are reported to have done a big business. A big dance at night wound up a day of successful activities.

Beauty and Drama in "Barbara Worth"

"The Winning of Barbara Worth," which is showing at the Empress Theatre, this week is an outstanding photoplay of merit.

Filed on the great arid Black Rock Desert, the story unfolds a world of entertaining and educational features before Ronald Colman, as William Holmes, begins to feel sure that he has finally won the fair Barbara, played by Vilma Banky.

Ronald Colman's ride with the payroll to stop a threatened revolt of laborers in the town of Barba, built by Jefferson Worth, Barbara's father, to compete with Kingston, is one of the high spots of the production. Over miles of barren desert and through the beautiful canyons of the Hucklequin Mountains, William Holmes and Aba Lee rode through the night. Baudits, hired by James Greenfield, Holmes' foster-father, waylaid the pair in Devil's Canyon. The battle, distinguished by its sincerity and the excellent acting of the characters involved, resulted in the wounding of both men. This bit of action afforded Colman opportunity to perform one of the most spectacular screen feats he has undertaken in his successful career.

An Open Air Meeting

On Tuesday afternoon, June 18th, the Women's Missionary Society will hold a combined open air meeting and picnic at the old Shannon Ranch on the Red Deer river. Everyone kindly provide a box lunch, plates, cups, etc.

For Sale

S. Warner Oil Store in good condition. Enquire at Empress Express.

Local Talent Play To Be Presented Next Wednesday

A local talent play, "Two Days To Marry," will be presented in the Empress Theatre, next Wednesday evening. It is a three-act comedy and is said to be a good rollicking farce. A dance is to conclude the evening's entertainment. Tickets for the play are on sale at the Drug Store.

At 5 p.m. on the same evening, a ball game between Acadia Valley and the home team will be played.

First Trans-Atlantic Flight

The first trans-Atlantic flight was successfully accomplished by two British aviators, Captain John Alcock, D.S.C. pilot, and Lieut. Arthur Whitten Brown, navigator, the machine used was a Vickers Vimy, Rolls Royce twin engine.

It was a marvellous flight and greater glory attaches to it because it was made under bad weather conditions; indeed fog so obscured vision at times that the machine was discovered to be flying upside down and once only fifty feet from the water.

The project of the Atlantic flight was originated by the late Viscount Northcliffe in the London Daily Mail, April 1918, and suspended during the war.

Captain Alcock and Lieut. Brown, left Newfoundland at 5.13 p.m., Saturday, June 14th, 1919, and landed near Clifden, Galway, Ireland, at 9.40 the next morning—a flight of 1680 miles, taking only 16 hrs. 57 mins.—a truly marvellous flight which won for the victors a prize of 10,000 pounds.

Both Captain Alcock and Lieut. Brown were knighted by His Majesty the King in 1919. Sir John Alcock crashed during flight about a year later and was killed.

Serious Forest Fires

In The North

Reports from the McMurray district in northern Alberta indicate that forest fires have spread a considerable area and that the rangers of the Dominion Forestry Service are with difficulty keeping the flames in check. Little rain has fallen in the area between McMurray and Peace River, and a number of small fires have rapidly assumed serious proportions.

EMPRESS THEATRE

Next Week:

William Boyd

"The NIGHT FLYER"

It's a rattling good picture of the early west and it is packed with thrilling scenes.

Prices: 50c and 25c.

PAINTING & PAPER HANGING

Have your Painting and Decorating done by competent workmen. You get a good job and enjoy the satisfaction of knowing that the work is done right.

"Blackie" Woods, Empress Hotel

The FORD Motor Company

Advise, that they are now making in the United States and Canada, a total of around

9,000 Cars Daily

This makes FORD the largest manufacturer of cars again, the position he held with the Model T.

This means that every day 9000 people are buying Ford Cars. WHY, because they get more value for their money than in any other make. It must be so, if not why are they sold?

FORD is leading in sales all over the country, and if you need the best possible value for your money, let us prove it with a demonstration.

A complete line of MODEL T. and MODEL A. parts in stock. Can any other claim the same for his Car?

N. D. Storey, the Ford Man

The Red Rose Tea guarantee means what it says. If not satisfied return the unused part in the package and the grocer will refund your money.

RED ROSE TEA

RED ROSE ORANGE PEKOE is extra good
In the best package—Clean, bright aluminum

Science in Service of Mankind

When the real story of human progress is told, probably the salient contribution credited to the present generation will be the alliance of science with pursuits of peace and the mobilization of scientific minds for the common good.

This generation, more than any previous generation in human history perhaps, has effected a divorcement of science from war. In the past, the best scientific minds were directed to the chemistry and physics of warfare, industry and commerce for the most part having to content themselves with the second-best or rely upon adaptation of some invention or process originally devised to war.

That is a broad generalization which, in the specific case may not be true, but which, in the main, can be substantiated; and the fact remains that war has been the great stimulus to scientific research and invention and until the present generation, a greater stimulus than industry, commerce and the pursuits of peace. It might also be said that science in its first alliance with industry and commerce had a background of war—of economic war. Now, however, the science laboratory is a workshop, in the true sense of the word.

Illustrative of this idea is the little country of Denmark, where agriculture has reached a scientific plane higher than in any other country. The great stimulus to this advancement was war. In the past, the best scientific minds were directed to the chemistry and physics of warfare, industry and commerce for the most part having to content themselves with the second-best or rely upon adaptation of some invention or process originally devised to war.

The aeroplane, too, now occupying a supremely important role in the development of Canada's remote areas and great mineral-bearing zones, and serving to "devour distances" which hitherto occupied weeks, sometimes months, of arduous travel, is the greatest achievement of modern science during the hectic days of the World War. There was less material difference between the original Wright aeroplane, or the plane in which Hertz first crossed the English Channel, and the planes used in the early days of the war, than between the planes of 1914 and those which patrolled the front areas in the days immediately preceding the Armistice. That process of development which gathered so much impetus throughout the war, has been carried into this post-war period, a fact which is abundantly manifest.

The World War saw a general mobilization of science not only in Germany, where, for some years previously, industrial research had been encouraged in that country's efforts to wage successful economic war against its rival neighbors, but also in and throughout the British Empire and the United States. There was no demobilization of the forces of science after the war in these countries. There was imperative need of retaining the best scientific minds available in the work of reconstruction, and of meeting competition in world trade. Science thus has come into its own.

Canada came into the movement, but having entered, is now displaying the energy and enthusiasm characteristic of its youth and growing power. With agriculture as the basic industry of the country, it is natural that the mobilization of science in Canada should be directed in large measure to the advancement of that industry. Within this movement, the chemist has turned his attention to the milling qualities of wheat. The biologist is studying the theory of breeding crosses of the different kinds of wheat, the causes and remedies of plant diseases, the insect pests and their control. The physicist has begun to investigate soil temperatures and the engineer to consider power problems, water supply and waste in farm houses. The economists have concentrated on marketing problems, and so on.

Noteworthy already have been the achievements of the scientists at work in the Dominion Trust Research Laboratory, at Winnipeg. The progress already made toward the production of a rust-resistant wheat that will meet requirements of the future, is so impressive as to pre-empt an epoch-marking development in the near future.

Always Come Through
Canadian Graphite
Cut it thick, or national standard, whatever you will, there is something about the British that pulls them through. They are paying the more taxes than the average German, Frenchman and Italian put together; they have commitments all over the world, and they have a surplus population, with tremendous problems of employment and trade. Yet they never quail.

B.C. Onion Growers
The Vernon Fruit Union, which has closed its onion season by paying growers \$46.61 net, including local rebates, for every ton of onions delivered to them on consignment during 1926. This price is recognized as particularly good. Hitherto \$24 to \$30 a ton has been deemed high.

Guard Against FLU—Sore Throat The First Warning

Few families will escape. This epidemic constitutes a real danger. Health authorities everywhere warn the public of the danger of the common cold. "Flu" usually starts with sore throat. Unless the germs are killed by some antiseptic treatment a serious ailment may develop.

A simple treatment is to gargle the throat three times daily with **Nerviline**. The antiseptic properties of **Nerviline** quickly destroy the germs in the throat. Of course if the chest is sore **Nerviline** should be rubbed over the affected area—lots of rubs—it can't burn a blister, but will bring out the congestion and break up the cold.

To prevent "Flu" or colds start with a heady **Nerviline** will prove most effective. It is hardly necessary to point out that the bowels should be stimulated, and the system purged of all waste materials. For this purpose Dr. Hamilton's Pills are recommended. They act without griping or discomfort of any kind. This combination treatment of **Nerviline** and Dr. Hamilton's Pills will prove a very satisfactory prevention for Grippe, Flu, etc.

A Big Business

Postal Department in Canada Handles Millions Every Year
Rural mail routes have been extended and the inauguration of the air mail service has made it possible to deliver mail in the winter time to many remote spots which have never before received mail during that season; thus bringing comfort to the people of the Magdalen Islands, the north shore of the St. Lawrence River, northern sections throughout the Mackenzie River district, Cold Lake, Ft. McMurray and north to Yukon. The postal department has some 38,750 employees in the Dominion of Canada. Of these, between 15,000 and 18,000 are postmasters. The department handles resources of revenue somewhere in the neighborhood of \$50,000,000, approximately \$30 for every person in Canada in one year.

DO YOU VALUE HEALTH?

Sickness Affects Almost Every One

Weak, Watery Blood
If your health is poor; if you are pale, nervous and easily tired; if you are often out of breath; if you have aches; if there are touches of indigestion, if you feel fatigued, if you may depend upon it that these symptoms come from an impoverished condition of the blood, and that unless this condition is remedied a host of troubles will follow. Dr. Williams' Pink Pills for Pale People is the medicine to build up the blood, promote appetite and good digestion, and strengthen tired, frayed nerves. It will benefit through the use of this medicine. Therefore if you are weak or ailing, give Dr. Williams' Pink Pills a fair trial and you will be pleased with the results. "My first experience with Dr. Williams' Pink Pills was as an invalid, when they completely restored my health. Then a few years ago I became pale and run down, and my husband got a supply of the pills for me and ran down, and when my baby was born she was a big healthy baby and I did not have any sickness. My friends all told me how well I look and I certainly feel much better. I will give the pills to Dr. Williams' Pink Pills."

Among the thousands, who have found relief from Dr. Williams' Pink Pills, is Mrs. Geo. M. Andrews, of New York City. "My first experience with Dr. Williams' Pink Pills was as an invalid, when they completely restored my health. Then a few years ago I became pale and run down, and my husband got a supply of the pills for me and ran down, and when my baby was born she was a big healthy baby and I did not have any sickness. My friends all told me how well I look and I certainly feel much better. I will give the pills to Dr. Williams' Pink Pills."

You can get the pills from your druggist, or by mail at 50 cents a box from Dr. Williams' Medicine Co., Brockville, Ont.

Farmers Will Grow Peas

Ambitious Planting Programme In The Prairie Provinces

The other day a carload of dried peas, being 18 tons, arrived from Gallatin Valley, Montana, for planting by Taber, Alta., irrigation farmers in the interests of the Western Canning Company, whose headquarters are in Edmonton and Vancouver. The peas are of the "Broad Arrow" variety, which is common in the district for many years. The present planting programme is much more ambitious than anything in the past.

Miller's Iron Powders not only make the intestinal system comfortable for worms, but by their action on the stomach, liver and bowels they correct such troubles as lack of appetite, biliousness and other internal disorders that the forms create. Children bring upon them and no matter what condition their worm-infested stomachs may be in, they will show improvement as soon as the treatment begins.

False Economy
There are many people who would die of starvation rather than dig in to their savings, but we often see men who do not know how to give their money. They save by denying themselves the natural pleasures of life and in the end are forced to leave their money to people who never helped to earn it.

As a vermicule an excellent preparation is Mother Gayer's Worm Expeller. It has saved the lives of countless children.

Women Archaeologists
This archaeological season in Palestine shows a new feature of social interest. For the first time archaeologists excavations are being carried on by a staff of women. This plan has been initiated by the British School of Archaeology, Jerusalem, who sent a party consisting of Miss Garrod, Miss Eubank, of Cambridge, Miss Kitson Clark, of Oxford, and an American woman to continue the work near Athlith, South Haifa. The direction is in charge of Miss Garrod.

Work joined with courage enables us to overcome all obstacles.

Nerviline succumbs to Minard's Lintment.

W. N. U. 1786

Canadian Press Excursion

Newspaper Editors To Enjoy Extended Holiday In Europe

Newspaper editors from all over Canada who leave Montreal early next month for a two month visit to England and the continent, when they return the visit paid to Canadian newspapermen two years ago by the Newspaper Society of Great Britain, will be entertained royally wherever they go. Full plans for the visit, which is being organized by Rupert Davies, editor of the Kingston Whig-Standard, were announced recently, following the return from the meeting of the Canadian Daily Newspaper Association at which many of those who are going to Europe met.

Among the high spots of the visit, which, although entirely unofficial, will be of great benefit to Canada and to the prospects of increasing immigration, are a dinner to be tendered jointly by the Newspaper Society of Great Britain and the British Press Union in London, a gala performance at the State Opera House in Vienna and a garden party at which the president of Czechoslovakia will be the host.

There is to be much private entertainment, with the exception of the Lord and Lady Astor, Lord Beaverbrook, Major John A. Astor, of The London Times, Col. Grant Morrison, and Sir Leonard Hawkey, who was one of the leaders of the British party which spent some months in Canada in 1927, and who will receive the Canadian editors at his home in Peterborough.

The complete itinerary commences with the crossing of the Atlantic on the Pacific liner "Montclair," on Friday, June 10, and includes visits to France, Austria, Czechoslovakia, Germany, Italy, Holland and Great Britain.

Five weeks will be spent on the other side of which three will be in Great Britain. The side will return to Canada from Liverpool on the liner "Duchess of Atholl," reaching Montreal, July 20.

Origin Of National Anthem

Is One Musical Mystery Nobody Has Solved Yet

The origin of the British National Anthem is a musical mystery which has never been solved. It is known that it was first sung in public at the wedding of King George IV. and Queen Adelaide in 1819, and that it was written by a national prayer for the safety of George III. against the Jacobites, and the version given in the "Gentleman's Magazine" in 1745, makes it peculiarly applicable to the fervent prayer of today, though for a very different reason.

Simple and Sure—Dr. Thomas' Electric Oil is so simple in application that a child can understand the instructions. Used as a liniment, the oil direction is to rub the oil used as a dressing to apply. The directions are so plain and unmistakable that they are readily understood by young and old.

Not An Affection

True Courtesy Is Outward Expression Of Sympathetic Nature

Many people regard the graciously mannered man distrustfully, and look with disfavor on displays of extreme politeness; and there certainly is a type of manner which repels because of its patent artificiality. But true courtesy is not an affection; it is the outward expression of a thoughtful and sympathetic nature. We cannot all achieve outstanding success in life; we cannot all perform great services for our fellow-men; but it is possible for the least of us to act graciously in our dealings with others, to behave beautifully in the ordinary affairs of every day. Let us then cultivate that "finest of the fine arts"—courtesy.

Cheapest Of All Oils. Considering the qualities of Dr. Thomas' Electric Oil it is the cheapest of all preparations offered to the public. It is to be found in every drug store in Canada from coast to coast and all country merchants keep it for sale. So, being easily procurable and extremely moderate in price, no one should be without a bottle of it.

Melting of the Antarctic ice cap, according to an Australian scientist, would raise the levels of the oceans by fifty feet.

No matter how deep-rooted the corn may be, it must yield to Hollo-way's Corn Remover if used as directed.

An Imperial Airways liner covered the distance from London to Paris in 100 minutes.

Minard's Lintment relieves pain.



TOUGHNESS—durability—long-mileage—safety! That is what you want in tires. And you find them all in Firestone tires. The host non-slip grip, the slippery roads you travel at this season. Firestone tires give the greatest mileage, the greatest safety at the lowest cost per mile. See the Firestone Dealer today.

FIRESTONE TIRE & RUBBER CO. OF CANADA, LIMITED
HAMILTON ONTARIO

The Wonders Of Chemistry

Will Be Used To Build and Change Chemistry Is Prediction

The American Chemical Society, meeting at Columbus, Ohio, held out a few alluring prospects for the future.

For instance, the time may be coming when a man won't have to build his own character, but can depend on chemistry to do it for him.

Then persons owning cows, if they're fortunate enough to have a little woodland, will have the cow-d problem solved for all time because cows will eat wood.

Wood, chemically treated, is already being used for cow-fodder in some countries, according to C. I. Danes, Boston chemical engineer, who addressed the society.

Dr. J. S. Matthews, of the University of Wisconsin, predicted that chemistry would be used to change and build character and in this connection he believes the issue will be made well and that the reason criminal will become a law-abiding citizen.

Future generations may be giants, one chemist said, if scientists can discover, by synthesis, the cause of growth which lies hidden in the cell nucleus. The discovery, he said, believed, would hinge upon the balance of atoms.

Toes Made Comfortable Sore Corns Removed

Quick, safe relief is almost instantaneous if you apply PITTMAN'S CORN EXTRACTOR. Shoes won't pinch or hurt. One single drop of Pittman's stops the pain. A few applications make the corn dry up and drop off. No more corns. No more pain. Satisfaction. Thousands use it every day. Get it today from your druggist. Refuse a substitute for "Pittman's" the one sure relief for sore corns.

How many people do you know who are spending money they have not yet earned for things they don't need to impress people they don't like?

The prairie provinces with manufactured products during last year valued at \$27,000,000 begin to have all claimants of their own.

Foods Stay Fresh Longer This Way



Appleford Paper Products
HAMILTON ONTARIO

Western Representatives:
HUNTER-MARTIN & CO., REGINA, SASK.

R. M. of Mantario

Minutes of meeting of June 27, 1929. The Finance Committee examined the accounts presented, the following were found correct:

Empress Lumber Yard, supplies for power outfit, 14.95;

Imperial Oil, gas, etc., 122.19; Regina Crossed culverts, Div. VI, 00.00; T. O. Everson, culverts, Div. V, 137.00; S. Thompson, cook car for power outfit, 125.00; Empress hospital, 90.00; Alaska hospital, 9.00; O. Storme, repairs to machinery,

8.95; Alaska News, printing, 8.10; Stationary Supplies, 8.40; Empress Express, 7.56; Beaver Lumber Co., culverts, Div. VI, 11.00; A. J. McDuffy, roads, Div. III, 17.00; A. Mopham, general roads, 14.00; Rev. Alstoke Sawmill Co., Lander, Culverts I, 81.25; H. D. May, roads Div. IV, and V, motor, 1.00; E. K. Saunders, roads, Div. IV, motor, 6.00; W. McNash, roads, Div. IV, motor, 20.00; Atlascide Weed Killer, 56.00; Power Outfit wages, Div. IV, capital, 50.00; Ditto, general highway grant, contract, 114.40. Total, 1040.11.

Minutes of previous meeting and Treasurer's monthly report read and confirmed on motion of the Reeve.

Salesmen for the Canada Tractor Co. were present, and

agreed to have engine with chain drive enclosed shipped in order in place of the one now in use.

Heard—That on arrival of the tractor the Reeve and Council Dahl be a committee with power to accept the engine and make settlement for same if satisfactory.

Hawkins—That a committee be appointed to interview L.O.L. Crescent Hill as to the purchase of the Orange Hill, and also to look over Langholm School and obtain offer from the trustees in regard to the same; that the committee be Ch. Batty, Reeve Austrum and Ch. Kinch.

Reeve McKay, of R.M. 202 and Mayor Fleming of the town of Alaska, with Ch. Blair and Bishop waited on the Council as a delegation in re-

gard to the improvement of the road 38 of township 27 in ranges 27 and 28 S.; this road belongs to the R.M. of Milton 202, but is principally used by the residents of the R.M. Mantario 202 and it was suggested that the two Municipalities should jointly expend \$800 on same and the Department of Highways, \$400.

Batty—That R.M. Mantario No. 202 cooperate with R.M. Milton 202 on the above road to an amount not exceeding \$400 of which \$100 be charged to the appropriations of Divs. IV, V, and VI respectively, provided R.M. Milton expends a similar amount and the Department of Highways 400.00 and that the R.M. Milton 202 maintain the road after it has been constructed.

Batty—That payment of an

amount of City Hospital for hospital aid chargeable to patients be made 70.00 and the amount collected from the patient at the earliest opportunity.

Batty—That any resident of the Municipality, not otherwise qualified by paying taxes, or being a dependent child of a ratepayer, wishing to obtain the benefit of the hospitalization by-law shall be permitted to do so by paying annually the sum of \$400, when his or her hospital account will be paid, not exceeding 60 days in any one year, but the Municipality shall not be liable for the payment of such hospital accounts unless 30 days shall have elapsed between the date of receipt for \$400 and the date of admission to the hospital.

(cont. on back page)

Alberta Institute of Co-operation

Lethbridge Olds Vermilion

JUNE 24th-29th, 1929

Arrangements have been completed for the holding of three separate Institutes of Co-operation in the Province, similar to the one which proved so successful at Edmonton last year.

The meetings will be addressed by speakers who are who are outstanding authorities on various phases of co-operation in many parts of the continent, and special attention will be paid to the problems in co-operation affecting Alberta farmers. The cooperative marketing of wheat, livestock, dairy products, and poultry and eggs, and the consumers' cooperative movement will be considered and discussed.

Special arrangements are being made for the junior section of the Institutes, and for the instruction and entertainment of the young people who will attend.

Plan to attend the institute nearest your home, and in order to ensure accommodation, communicate at an early date with the registrars:

M. L. FRIED F. S. CHESLADE W. J. ELLIOTT,
Dist. Agricultural Prime School of Agriculture Prime School of Agriculture
LETHBRIDGE, ALTA. OLDS, ALTA. VERMILION, ALTA.

Smoking forests or smoking chimneys—WHICH?



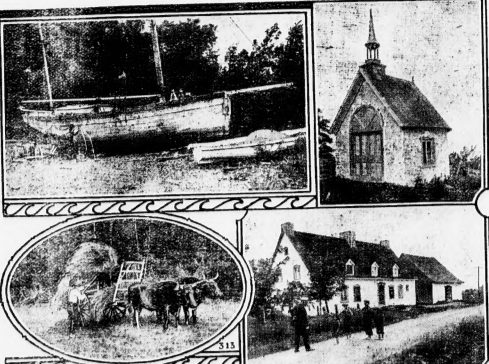
WE CAN'T HAVE BOTH

Over one-half of all Canada's industries depend on wood as a raw material. When the forests are destroyed mills must close down, railway earnings must suffer, trade must stagnate and prosperity must vanish.

Issued by authority of
Honourable Charles Stewart,
Minister of the Interior.



Island of Orleans—Island of Bacchus



The ship may be as old as the pyramids, and only one tramp where Cartier found the Indian and the vessel. The house by the road is more than 200 years old.

W. L. Cartier found quantities of vines such as he had seen nowhere else in the world and which led to call this the "Island of Bacchus" the name of the island. Cartier, who discovered the island of Orleans in 1535 first named it.

Four hundred years. Ships of empire and later, great ships of commerce followed those of Cartier, but the life of Bacchus has not known them all and has slept before the portal of the new world for many generations. Not that it has been forgotten, but that the bigger ships have gone by, leaving it not the pristine life of Cartier, a piece of old France as translated by those who shortly followed him.

The illustrations above typify the island "Progress" has been slow. Its people have learned the secret of content. Their tongue, their modes, their

Here and There

(C2) Quebec—When the 1928 shipping season opened on April 22, the Canadian Pacific S. Lawrence fleet supplied fifty per cent of the tonnage of the St. Lawrence, Montreal and Melville. The ships carried in round figures 2300 immigrants aboard many of British stock and destined to farms in the West.

International Advertising Convention and Exposition to be held at Detroit, July 8-12, is already attracting wide notice and will contain under one roof everything relating to organized advertising in every phase. Advertising men and booklets are being made on Canadian Pacific liners from Great Britain and Europe well ahead of time in view of the large demand for travel that will arise.

Sixty-five miles of salmon fishing in the Calne River, New Brunswick, were enjoyed recently by five anglers from Chicago and the S. Middle West and by a party of New York newspapermen, including W. Medchen, internationally known New York Herald-Tribune sports writer. Both parties were staying for about a fortnight in the care of Harry Allen, well known New Brunswick guide. They travelled Canadian Pacific to their fishing destination.

Okanagan—Word is received from Washington that the Okanagan project, during the last year, and a higher per acre yield of apples and a consequent higher acre return to the grower, than any government irrigation project in the United States. The project, with 2467 acres in apples, has a yield of 26,147,750 pounds, or 845 pounds to the acre, a yield which brought the growers a return of \$1,090,854, or the high crop price of \$225 an acre. On the Yakima project the average yield was 2,602 pounds to the acre or at the rate of \$144.16 per acre. The nearest approach to the Washington record was on the Sun River project in Montana, where the average was \$153.33 an acre, followed by Boise project, with a price of \$148.

Entirely new and important schemes involving large expenditures on the part of the Canadian Pacific Railway in the placement of British colonies upon the land, are to be undertaken through the Department of Colonization and Development of that company, working in co-operation with the Overseas Settlement Committee of the British Government. The details of these schemes have been negotiated during the present visit to Canada of Lord Lovat, Under Secretary of State for Dominion Affairs and Imperial Affairs, and Overseas Settlement Committee. One undertaking provides for the building of one hundred cottages by the Canadian Pacific for the use of British families. They will be used to make families accustomed to Canadian conditions and of farm life before being established on farms of their own.

Ottawa—The Department of Agriculture has issued a report showing how the Canadian "Grain" plan is combating wheat rust—how the Canadian Air Force, the Federal Department of Agriculture and the pathological plant of the Manitoba Agricultural College at Winnipeg are uniting to fight the enemy. The report says: "The work consists mainly in the exposure of slides at different altitudes and at different locations. These aeroplane exposures attempt to collect from heights of from 1,000 to 5,000 feet the date of the earliest appearance of rust spores, the region over which they spread, the rate at which the spore content of the air increases over various regions."

Spores caught at these higher altitudes and the relation of certain environmental factors to the rate of development of the spread of rust. The exposed wooden plates, containing fastened microscopic slides lightly smeared with vaseline. These slides are exposed for 15 minutes at varying altitudes; the slides returned to the bottles and then returned to the Government laboratory at Winnipeg."



(C1) Vancouver—The grain handling that the British Columbia has experienced since the outbreak of the war has been a record. The grain elevators in the province have handled over 2,500,000 bushels of grain in the last year, and receipts were recorded at nearly 1,500,000 bushels a week handling of 2,500,000 bushels for one day.

The almost complete absence of forest fires with their smoke screens and their effects on the brilliant character of the air in this region has been the greatest record season the best on record in British Columbia. Many tourists, travelling over the Canadian Pacific line, some breaking the journey to enjoy over a picture-quest, have been mentioned the Alouette River of Canada, which held its camp at the mouth of the Alouette River, followed by the Trail Riders of the Canadian Rockies.

Approximately 250 new elevators have been constructed throughout Alberta this year. It is estimated by local grain men, that the total capacity of these elevators would be about 18,000,000 bushels, as stated. Complete figures for elevator construction in the province were not available, but grain men stated that extension of facilities had been progressing rapidly in all parts of Alberta. The capacity of the elevators built was 25,000 bushels to 140,000 bushels. The Alberta grain elevators have in 1927 and practically all the grain elevator companies have increased their storage capacity.

For the first season in a number of years the Nipigon trout has held to around. Hydro development in water levels, threatened extinction of this exceptionally game fish, but the extension of the past three seasons has apparently restored the most famous trout stream to something of its old standing. In the case of the Nipigon trout here brought in 125 pounds of fish yesterday, running a fair number of four and five-pound trout caught mostly at the entrance to Lake Polly. Pike and pickerel still abound in the Nipigon, and it is about the restoration of the water level rather than the destruction of natural enemies has brought back the Nipigon trout.

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NOW Chevrolet affords you the opportunity to indulge your preference for six-cylinder performance as without going outside the price-range of the four.

And the Outstanding Chevrolet does more. It provides the distinctive styling of big, roomy bodies by Fisher, finished in the season's smartest colorings. It offers a completeness and quality of appointments in keeping with its external beauty. And it gives you, in addition, the safety of safe, smooth four-wheel brakes, the easy-riding comfort of resilient, specially designed shock-absorber springs and the dependability and economy for which Chevrolet is so justly renowned.

Let your Chevrolet dealer arrange a demonstration—and let him show you it means to own and drive a SIX.

The Outstanding CHEVROLET
PRODUCT OF GENERAL MOTORS OF CANADA, LIMITED

NORRIS STOREY
EMPRESS, ALBERTA

IT'S BETTER BECAUSE IT'S CANADIAN

SUMMER CANADIAN PACIFIC VACATIONS

Low Fare EXCURSIONS

Tickets on Sale
May 15 to Sept. 30
Return Limit
October 31st, 1929

Eastern Canada
Atlantic Coast
Rockies in Quebec and Ontario
Great Lakes
A delightful diversion on your Eastern Trip
Overseas Tours
Great Britain—Continental

Pacific Coast
On the way to Banff, Lake Louise, Emerald Lake and other renowned Mountain Resorts
Alaska
The Romantic Northwest
West Coast
Vancouver Island, a pleasing day Cruise of the West

Ask the Ticket Agent for full particulars.
CANADIAN PACIFIC

A Record Mineral Output

High Mark Was Reached In Canada Last Year

Canada last year established a new record in her mineral output according to figures recently presented by Mr. R. J. Cook, chief of the mining, metallurgical and chemical branch of the Dominion Bureau of Statistics. The bureau's preliminary report states new records were established in each of the following metals: Cadmium, copper, gold, lead, nickel, molybdenum, platinum, group and zinc. In the non-metallic structural fields, new records are reported in the following: Cement, coal, gypsum, lime, salt, and stone. In point of total output values, new records were also made in natural gas, petroleum, and sand, and gravel. Metals, in particular, made magnificent advances, despite the prevailing lower prices for lead and zinc. Total values were helped by the improvements in the prices of silver and copper.

While Canada produces about 70 different mineral products of economic value, 18 of these make up 98 per cent of the total annual output value. More than 20 other products, each interesting in itself, and many having potential commercial value, are produced in small quantities, so that they are not presently of great economic importance. In order of production value the leading products are: Coal, gold, copper, nickel, cement, lead, silver, clay products, asbestos, iron, stone, natural gas, and gravel, lime, gypsum, petroleum, coal, and salt.

Process Has Not Changed

Shuttimakers In England Say Method Same As Centuries Ago

The old shot Tower which stands on the south bank of the Thames near Waterloo bridge is a familiar landmark to many in London. The projected removal of Charlton Cross station to the site of the tower has aroused conjectures as to its future. The structure looks like a tall, thin, fluted lighthouse, except that during the day a faint volume of smoke can generally be seen issuing from it. It belongs to a firm of clock and watchmakers, who have been in business since 1778. A representative of the concern announced that if the tower has to be removed it will be erected again on another site, as the processes for which it is used are the same today as when the tower was built more than a century ago.

People Should Change Position During Sleep

Sleeping Like a Log Takes Away Pop Says Editors

"Do not sleep like a log!" if you want to be peppy next day, Dr. Coffman H. Griffith, of the University of Illinois, warned members of the Middle West's Society of Physical Education.

Experiments on athletes have shown, Dr. Griffith said, that sound sleeping hindered the body in its work of restoring strength. As the athlete exhausted, who sleeps soundly without moving from side to side as does the ordinary sleeper, awakes the next day "half dead on his feet" because the blood circulation has not been active during the sound sleep.

Most normal persons, he said, shift their positions while sleeping about every 10 to 15 minutes.

Two children were arguing. John: "It is!" Elizabeth: "It isn't!" John: "I tell you it is, 'um Mum says it is, and if Mum says it is it is, it is even if it isn't."

Have you heard the latest Scotch song—"Let the Rest of the World Go Bye?"

"How foolish to risk your life for your hat!"

"But it was my only hat, and if I do not put it on I so easily get cold."—Elegance Blatter, Munich.

W. N. C. 1736

Rule Not Always Reliable

Age of Sheep Cannot Be Determined By Teeth In All Cases

The teeth of a sheep are accepted as a guide to its age, but the rule is not always reliable. The condition of the teeth depends mainly upon the country in which the sheep have been pastured. If they have been running upon stony ground and short grass, the teeth will break away much earlier than if they have been on soft country carrying long grass. The reason is that upon the short grass country the teeth come in contact with hard, stony gravel, which causes extra wear and tear. The sheep has 32 teeth, eight in the lower front jaw, and 34 in the back jaws. The back teeth are placed (six both top and bottom) on either side of the upper and lower jaw, which is a rubber-like pad. A new-born lamb may have from two to four teeth at birth, or they may not appear for a few days. During this period the temporary back teeth take their appearance. The full number of deciduous or front teeth (eight) makes their appearance during the first three weeks.

These are temporary or milk teeth and remain as such for the first 12 to 15 months. When a lamb reaches 15 months or thereabouts, the two central milk teeth drop out and are replaced by permanent teeth. At three years of age two more permanent teeth appear. At four years of age two more permanent teeth appear.

From this onwards the age cannot correctly be determined by the teeth, although, as a general rule, at five years of age the two central teeth drop out and are replaced by permanent teeth. The following year, when the sheep is six years old, the next two permanent teeth will separate, and the two first permanent teeth may be broken. The sheep is then said to be broken-mouthed. The back or molar teeth are used for grinding the food, their surfaces being irregular and suitable for grinding, and usually they remain in the jaws to any age.

Verify Your Conscience

Conscience Is Too Sensitive To Be Absolutely Safe Guide

"It's a funny thing," explained a naval officer, "but usually you have to do a lot of a conscience before you can rely on it. There are so many things on an iron-and-steel ship like this that will give you a conscience of trouble. The consequence is that you can't always know whether it tells the truth or not. Most of our compasses have to be tested by experts, and tested often, too, or we'd never dare to put out to sea. I don't see a suggestion for all of us in this statement? Most people seem to think of conscience as an absolutely safe guide. They forget that they can take a lot of things aboard their lives that will affect their consciences. Too much money, too much power, too much influence, too much sensitive to such things. The thing to do is to verify it every day by the truth of God's Word."

Good Rule To Follow

Good To Success Must Be Paired With Politeness

Marshall Foch used to tell his staff there's only one way to deal with the English. They had to be polite to them. If you are polite to them you can get anything reasonable from them; if you are rude to them you will get nothing. If the French Maréchal had been in business he would have laid down the rule to be applied to a lot of other people besides the English. Neither efficiency, nor go-getting, nor speed, nor the follow-up, gets a man so far as does common politeness. It beats the rule.

A Place For Men

For every pioneer homestead in Canada someone made a sacrifice. Someone fought at one time or other had weather, floods, famine, sickness and poverty, all rolled together in a single portion, to make the wilderness the pioneers found into a land of plenty. Peace River is certainly no place for lounge liars, cake eaters, or boy friends with crumpled hair and scented hair. But it seems to be a land of heart's desire for men of the old Canadian stock who never knew defeat.

"How do you guard against microbes?"

"I boil all my water,"

"Yes, and then?"

"And then I don't drink it."

A Boston doctor has crossed the Atlantic 56 times. It's about time he made up his mind on the question.

Potato Planting

For Earlier Crop and Larger Yield, Use Seed That Has Sprouted

Sprouting potatoes before planting not only ensures an earlier crop but an increased yield of marketable stock. An experiment carried on at La Ferme, Quebec, experimental station, showed that Irish Cobbler potatoes that had been sprouted in the seed gave a yield of 7,600 pounds of marketable stock per acre, which was about 1,600 pounds more than from the non-sprouted seed. The crop from sprouted seed was ready to use sixteen days earlier than the other. In the case of Green Mountain the advantage of sprouting was even greater, the yield of marketable tubers from the sprouted seed being 12,200 pounds, which was almost 7,000 pounds greater than from the unsprouted seed. There was twenty-one days difference between the crops in respect to readiness for use. These results are shown in the report of the station for the years 1920-27, published by the Department of Agriculture, at Ottawa, which also shows the result of placing the sets at different distances apart.

In the experiment the highest yield of Irish Cobbler was obtained from the crop that was grown in rows 30 inches apart with the sets 12 inches apart, and amounted to 290 bushels to the acre. The highest yield of Green Mountain was 318.7 bushels to the acre from plants set 12 inches apart in rows 20 inches apart. Considered from the standpoint of yield and marketability, the superior results of the station, Mr. Pascau Fort, concludes that a distance of 30 inches between the rows and 12 inches between the sets appears to be the best.

Vice Regal Totem

Their Excellencies Lord and Lady Willington's photographs in the "Captain Jack" who, on behalf of the Indians of Friendly Cove, presented them with the forty-two totem pole on the occasion of their tour of the west coast of Vancouver Island on the initial voyage of the Canadian Pacific S.S. Princess Norah.

Method Is Wrong

Destroying Seized Firearms Does Not Do Away With Menace

A few days ago a New York patrol boat cruised out to sleep with the tossed overboard the collection of death dealing weapons seized by the police during the past year. The collection included 2,461 revolvers, 251 shot guns and several hundred other deadly instruments. The object of salt water immersion is to prevent their falling again into the hands of criminals. This is all right so far as it goes, but it does not deal effectively with the situation. This can only be done by legal enactments making it much harder for crooks to secure weapons. They have little difficulty in buying all the firearms they want and this helps in Canada as well as in the United States.

Knew What She Meant

Mrs. Higgins: "I haven't seen your husband about lately. Mrs. Higgins: 'I've quite well.' Mrs. Higgins: "Didn't you say 'I'll tell off a train' and get 'conclusion' my dear?" Mrs. Higgins: "You mean 'conclusion' my dear?" Mrs. Higgins: "I mean 'conclusion' my dear."

STUDY WESTERN FARMING METHODS



Under an arrangement between the Colonization Department of the Canadian National Railways, and the German Students' Cooperation Association, these three young Germans are being given one year's farming experience in Western Canada. Three Canadian boys from the West will be given an opportunity to acquire similar experience in Germany under the plan. Heinrich von Dohna, on the left, and Bothe von Berg, on the right, have gone to a farm at Ponzone, Saskatchewan, while Heinrich Bippeler, seated to a farm at Central Butte, Saskatchewan. All are graduates of agricultural institutions in Germany. Photograph Canadian National Railways.

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Giant Airplane For Western Mining Areas

Machine Similar To Brennen Will Carry Over Ton

A Junkers plane similar to the Brennen, which made history on April 15, 1928, by landing on Gregory Island in the Gulf of St. Lawrence, completing the first aeroplane non-stop crossing of the North Atlantic ocean from east to west, has arrived in Montreal to be assembled by the Canadian Vickers, Ltd.

The big craft is to be delivered to Western Canada Airways, Ltd., which will use it for transportation work in mining areas. It is solely a freight-carrying machine, like the Brennen, though of a later type and slightly larger. The plane has a useful load of 2,088 pounds.

Canadian Eggs Shipped To America

A sample shipment of Canadian eggs to Buenos Aires, Argentina, made by the Canadian Federal Department of Agriculture has, according to cable advice of the Canadian Government Trade Commissioner there, created a very favorable impression among the buyers and the prospects for a good market for eggs from the Dominion in the Argentine are encouraging.

It is so easy to find fault, to be unfair, and people love easy things.

Method For Control Of Canada Thistle

Studying Of Seeding and Rooting Habits Will Help Farmer In Fight Against Pest

A weed so well established as the Canada thistle, will not be exterminated by any means "at present in sight, but a reasonable measure of control is within possible and soon, it is expected, according to Herbert Grah, of the division of botany, Central Experimental Farm, Ottawa. This control, for its success demands attention to two things—the seeding habit, and the rooting habit of the plant. While the latter is receiving suitable attention in the fields, the former must be watched beyond their borders.

The seed source requires that all stragglers in waste places, along roadsides, etc., be destroyed before maturity by cutting, salting and pasturing, plowing under, or otherwise. Each neighboring farmer must be likewise convinced; a state of things which inspects under provincial weed laws is intended to bring about. Each farmer, moreover, will have himself of the best protection in the matter of seed purchases, that the Seeds Act of Canada forbids. No amount of work remains to be done in the field, but the field installations themselves are ordinarily best dealt with by the method of starvation. By the time a Canada thistle crop has come out to hay, following rain, thistles will have reached their maximum recovery from the suppression of the seed source of hay crop, and its stand is such as to make a good smother crop, this is the first step. Legumes, especially alfalfa and sweet clover, make a heavy cover. They are removed in simple time to forestall regrowth of the thistles, and to allow a long period of after-barbering following.

As soon as thistles begin to show after mowing, the ground is ploughed, and through the balance of the season, the underground parts are kept deprived of nourishment. The weeds, by use of the broadsword, shared cultivator. A somewhat deeper plowing late in the fall is a good finish to the season's work; and a cultivated crop the following year gives further opportunity to keep the foe at bay.

It is stated that since only the livestock or mixed farmer can make full use of the method outlined. The crux of the matter is that only to the extent that the straight grain farmer can modify his practice in this direction, can he hope for much success in eliminating a weed so well at home in a grain crop.

Sprays and other chemical experiments that have been experimented with, may yet provide additional offensives for use on small areas; but experience at the Dominion Experimental Farm has not, as yet, been generally economical. All they can do usually, is to deprive thistles of foliage, and by repeated applications of the herbicide, a process more satisfactorily accomplished under field conditions, by tilting the crop. Other tests conducted this season may justify a better word concerning one promising material.

Belonged To Company Too

New Thought He Knew Way To Travel Without Ticket

Isaac Jacobson got on the train in New York to go to Philadelphia, but had no ticket. In the car with him were the members of several theatrical companies, and he noticed that, when the conductor asked for their tickets they would reply: "Company."

"What company?" the conductor would ask; and the actors would reply by announcing the title of the theatrical company under whose name all their transportation had been paid for.

"Give me your ticket," the conductor said when he finally reached Isaac.

"Company," said Isaac, looking carelessly out of the window.

"What company?" asked the conductor.

Then Isaac replied: "The Pittsburgh Crying Company."

The Loner's Move

A newspaper advertisement ran as follows:

"As the gentleman who found a piece with money in the High Street was recognized, he is requested to forward it to the address of the below."

A few days afterwards the reply was inserted:

"The recognized gentleman who picked up a purse in the High Street requests the owner to call at his house."

Garnet Wheat Test Results

Quality Of Milling Too Superior To Marquis

But Color Of Flour Is Too Yellow Following a mill trial, and looking test on Garnet Wheat at the Kew-est Mill of the Lake of the Woods Milling Company, Ltd., J. M. Pearson, chief chemist for the company, states that this large made experiment has not changed their opinion of the degree in regard to the use of Garnet wheat flour for Canadian milling. In the tests made the quality of the Garnet mill was really superior to the Marquis and the weight per bushel heavier, but in spite of this the yellow color of the Garnet flour put it at a decided disadvantage.

Both flours were bleached under identical the same conditions with the most modern bleaching equipment, and Mr. Pearson states that this color is a feature that Canadian millers are desirous to overcome. British and Continental mills have the native white wheat and Australian wheat to build up the desired color by means of the bleaching. The loss made from the Garnet wheat flour was also degraded in point of volume of flour and test.

Other tests with Garnet wheat, however, were very satisfactory, giving a high yield in excellent baking quality, and it was consistently from one or two per cent in protein than the Marquis and equal to Marquis in all the best baking points.

Summer Following

The Cost of Summer Follows By Different Methods

The cost of summer following varies according to the method by which it is carried out. At the Swift Current, Saskatchewan, experimental station, tests were made with land clearing into three parts in such a manner that equal conditions were provided. Field 1 was ploughed by a three-bottom fourteen-inch gang plough; field 2 by a ten-foot one-way disk; half of field 3 was single disked by a twenty-four foot single disk harrow; the remaining half was double disked by the same implement. All the work was done between the dates of June 7 and 11. The cost of the following year gives further opportunity to keep the foe at bay. It is stated that since only the livestock or mixed farmer can make full use of the method outlined. The crux of the matter is that only to the extent that the straight grain farmer can modify his practice in this direction, can he hope for much success in eliminating a weed so well at home in a grain crop. Sprays and other chemical experiments that have been experimented with, may yet provide additional offensives for use on small areas; but experience at the Dominion Experimental Farm has not, as yet, been generally economical. All they can do usually, is to deprive thistles of foliage, and by repeated applications of the herbicide, a process more satisfactorily accomplished under field conditions, by tilting the crop. Other tests conducted this season may justify a better word concerning one promising material.

Port Of New York

A ship enters or leaves the port of New York every 10 minutes in the daylight hours, compilations by the U.S. Merchant Fleet Board disclose. The area of the port district as legally defined is almost 1,500 square miles, with a population of about 1,000,000. It is located in two states, embraces nearly 200 municipalities and has a waterfront 483 miles long.

The best way to look at life is with a little humor, a dash of cynicism, a caustic curiosity, a love of beauty and a sense of comradeship with all men.

"Just show, terror, your stance in sinking—terrible!—your stretched little people into the water."—Elegance Blatter, Munich.



C.P.R. Branch Lines

Heavy Programme of Extension For the Season of 1929

Under its policy of development and expansion, the Canadian Pacific Railway has already this season let contracts for 280 miles of branch line construction in Western Canada, according to D. C. Cohen, vice-president, western lines. This figure was reached following the announcement of four additional contracts totalling 112 miles, and it is expected that when the contracts for the newly authorized Langdon-Prince Albert line are let, the construction programme for the season of 1929 will call for slightly more than 400 miles. Work on these contracts will be commenced immediately.

Contracts announced follow: Nipigon, toward Prince Albert, 25 miles; contractor F. Munick of Calgary.

Rostyn-Landing to Proctor, 35 miles; contractor Dutton and Grant, of Winnipeg.

Archive to Wynyard, branch from Lake Johnson to Wynyard, 27 miles; contractors, Riley, Reid and Brundage, of Edmonton.

Suffield to Blaine, branch from Arrowwood to Blaine, 25 miles; contractor Tomlinson Construction Co., Ltd., of Winnipeg.

Contracts already given this spring and which call for 174 miles of construction follow: Arnes northwesterly, 23 miles; contractor, F. Munick, of Calgary.

Arnes northwesterly, 23 miles; Brooks Construction Co., Prince Albert.

Lake Alna, west, 18 miles; contractors, Riley, Reid and Sandgren, of Winnipeg.

Lloydminster, northwesterly, 25 miles; contractors, Rosen and Wicks, of Winnipeg.

Uxien, westward, 20 miles; contractors, Rosen and Wicks.

Conestoga, Youngstown, 41 miles; contractor, F. Munick, of Calgary.

This company will also proceed with the Lacombe, northwesterly, a distance of 20 miles. Stewart, of Camrose, of Winnipeg, are the contractors.

In making the announcement Mr. Cohen stated that the Royal Assent had recently been received to the legislation authorizing the construction of the branch line from Prince Albert, and that it was expected that the contracts for this work at the earliest possible moment, and immediately following the acceptance of the plans by the Board of Railway Commissioners, at Ottawa.

This line will be 117 miles in length and will form an important link in the Western Canadian main line. The programme, Mr. Cohen said, indicated that the Canadian Pacific Railway was proceeding actively with its projected branch lines and that it was going ahead with its plans for the opening of the northern coast.

Particularly emphasized by the letting of the contract to build from Nipigon toward Prince Albert, and by the fact that during the winter the company devoted a great deal of energy to the construction of a completed highway and railroad bridge over the Saskatchewan River at Nipigon. The piers for this bridge are now in place, he stated.

The structure will be completed as soon as possible. The company's keen interest in northern development was further indicated by the fact that the Langdon-Prince Albert branch would be proceeded with this season. Another important line that was scheduled from Rostyn-Landing to Proctor in the Northwest. This line when completed will give an all rail southern route to the Pacific Coast. The line, connecting link, was made necessary by the growth of traffic and will deal with the necessity of using loads on the main line.

Construction work itself will be one of the most difficult, since early completion of the line will be necessary to put in two tunnels, one 400 feet and the other 1,000 feet, and one bridge over the Kootenay Lake, at Rostyn-Landing which will approach will be 3,000 feet in length.

The branch line to the prairie will, he stated, prove of immense value to the agricultural communities and will greatly facilitate the movement of grain to markets and manufacturing communities of the western and northern centers.

Negotiations with the Canadian National Railway are proceeding, affecting the entrance of the Canadian Pacific Railway to Edmonton and North Battleford, and negotiations for an outlet for the Canadian Pacific Railway from Prince Albert, northwesterly, which the company is now studying.

Ship Migrants to England. What is stated to be a record commitment of migrants in one batch for the 6th of January was shipped from London to Liverpool, England, in the case of the Canadian ship, Empress of Japan. The company is to carry the nucleus of another migrant train in England, where the industry is recovering under an increasing demand for recruits.

Attitude of Rail. In the headquarters of the Canadian Pacific, Alberta, has an attitude of 4,500 feet above sea level and enjoys a climate which is in many respects ideal. The air is refreshing, pure and has a most exhilarating effect.

Traffic Cops Don't know you can't turn around in the middle of the block.

Fair Lady, the officer, I think you can make it just what.

DIRIGIBLE MOORING MAST



The dirigible mooring mast that has been erected at St. Hubert aerodrome, Montreal, Quebec, to accommodate the British dirigible R-100 on her first flight to this side of the Atlantic this summer. The 200-foot steel tower is the first of its kind in Canada.

Winnipeg Newspaper Union



466

A SMART FLAME

The first shirt with dipping ends as in Style No. 466 introduced in expensive blue silk crepe, gives a very flattering effect, fitted to a hip curve, pointed at front. The blouse has comfortable V-neck line with a vest of blue which makes the dress full. Sleeves are fitted with data below the elbow. Style No. 466 can be had in sizes 16, 20, 24, 28, 32, 36, 40, 44, 48, 52, 56, 60, 64, 68, 72, 76, 80, 84, 88, 92, 96, 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140, 144, 148, 152, 156, 160, 164, 168, 172, 176, 180, 184, 188, 192, 196, 200, 204, 208, 212, 216, 220, 224, 228, 232, 236, 240, 244, 248, 252, 256, 260, 264, 268, 272, 276, 280, 284, 288, 292, 296, 300, 304, 308, 312, 316, 320, 324, 328, 332, 336, 340, 344, 348, 352, 356, 360, 364, 368, 372, 376, 380, 384, 388, 392, 396, 400, 404, 408, 412, 416, 420, 424, 428, 432, 436, 440, 444, 448, 452, 456, 460, 464, 468, 472, 476, 480, 484, 488, 492, 496, 500, 504, 508, 512, 516, 520, 524, 528, 532, 536, 540, 544, 548, 552, 556, 560, 564, 568, 572, 576, 580, 584, 588, 592, 596, 600, 604, 608, 612, 616, 620, 624, 628, 632, 636, 640, 644, 648, 652, 656, 660, 664, 668, 672, 676, 680, 684, 688, 692, 696, 700, 704, 708, 712, 716, 720, 724, 728, 732, 736, 740, 744, 748, 752, 756, 760, 764, 768, 772, 776, 780, 784, 788, 792, 796, 800, 804, 808, 812, 816, 820, 824, 828, 832, 836, 840, 844, 848, 852, 856, 860, 864, 868, 872, 876, 880, 884, 888, 892, 896, 900, 904, 908, 912, 916, 920, 924, 928, 932, 936, 940, 944, 948, 952, 956, 960, 964, 968, 972, 976, 980, 984, 988, 992, 996, 1000.

W. N. E. 1746

How To Order Patterns

Address: Winnipeg Newspaper Union, 115 McDermott Ave., Winnipeg.

Pattern No. 466

Name

Address

City

State

Country

Recipes For This Week

(By Betty Hardy)

THREE-IN-ONE RECIPE

1. To be cooked in 1 cup boiling water.

2. To be cooked in 1 cup boiling water.

3. To be cooked in 1 cup boiling water.

For Lemon Sponge, when jelly begins to stiffen, beat with egg-beater until light and fluffy.

For Lemon Snow, for Lemon Snow, add to lemon sponge the stiff-beaten whites of 2 eggs.

CORN SOUP

1 medium can corn

1 cup boiling water

1 slice onion

1 teaspoon salt

1 cup cream

1 cup milk

2 tablespoons flour

2 tablespoons butter

Season and serve hot.

Naming Our Highways

Continued progress has been made in the naming and numbering of major roads in Canada and in the creation of uniform direction and warning signs and danger signals. Interprovincial conferences have been held for the purpose of standardizing signs, signals, and other highway devices throughout the Dominion.

Old Clock Still Going

Among the possessions of Mrs. Emily A. Gooding, Chatham, Ont., is an old wall clock which she says has ticked every hour of her life. She said the clock is 50 years old, four years her senior, and has never failed to keep correct time.

Heart Palpitated Nerves Bothered Her Sleep Was Broken

Mrs. Fred A. Pugsley, East Northampton, N.S., writes: "I was bothered very much with my nerves and palpitation of the heart, and my sleep was broken at night."

I decided to try



MILBURN'S NERVE PILLS

and after I had taken six, began to feel better. I will gladly recommend them to all those who are troubled with sleeplessness caused by their heart nerves.

Price per box at all druggists and dealers, or mailed direct on receipt of price to The T. Milburn Co., Ltd., Toronto, Ont.

Developed Whaling Industry

Success Has Followed Exploration Of Arctic and Antartice

The life of the arctic explorer and the whaler is one of adventure and also of great hardship. The adventures which are so thrilling when recorded on paper, were very different in actuality.

The value of Arctic and Antartice exploration has often been questioned by the lay mind, when expeditions have ended in disaster and valuable lives have been sacrificed.

But the most striking example of the enormous value of Antartice exploration is to be found in the development of the whale fisheries, which owe their inception to the enterprise of Captain Carl Larsen, who after various unsuccessful enterprises as far back as 1892 finally succeeded in floating the Argentine Fishing Company, which has been so successful that in some years a dividend of 100 per cent has been paid.

It was through accompanying the Norrius Kjelds expedition to Graham Land in 1902 that he discovered the possibilities for the exploitation of which he started the fishing company.

Other companies followed, and the industry in the neighborhood of Graham Land now gives employment to several thousand men, including the crews of the whalers and transport vessels and the workers aboard and ashore.

Scottish Farmers Favor Pools

Past Experience In This Line Has Been Encouraging

The value of pools in the marketing of home farm produce was emphasized at the annual general meeting of the Scottish Agricultural Organization, in Edinburgh.

Major Mark Spence, of Dalkeith, after referring to the success of the milk pool and to the progress of the scheme for a national egg pool, said that the foundations of a Scottish national meat pool were now being laid. He proposed that in the course there should be a chain of farmers' slaughter-houses up and down the country, and the first link in it had been forged at Newton St. David.

The experiences of the last five months had been most satisfactory, and they noticed a definite change in the outlook, not only on the part of the producers, but on the part of the distributors, towards this branch of marketing.

The pig trade in Scotland remained as chaotic as ever, but they were going to have these slaughter-houses as clearing houses for pigs, and he believed that was how the pig trade difficulties were going to be solved.

The idea of a national potato pool, he said he hoped it would not be long before a scheme was evolved.

"Just a Slice Of Ham" But With New Flavor

"They all said they weren't hungry - but look at the platter!" That's how it was when you cook your slice of ham in Charles Milk's Charles Milk, according to the recipe below.

The mustard flavor is needed in, and there's a suggestion of it, too. Besides the extra-rich milk which gives every dish a superior taste and nutritive value. He says to St. Charles Milk - ordinary milk is too thin.

It will be surprised how different this dish is from a plain ham. It's a real treat.

Baked Ham With St. Charles Milk. Slice ham cut about 1 inch thick, with the fat on.

1 tablespoon sugar

1 cup Charles Milk, St. Charles Milk

1 teaspoon mustard

1 thick slice ham

1 cup cream

Trim off fat and cut in very small pieces. Thoroughly mix flour and mustard and put into ham. Place in rather deep pan. Mix together eggs and sugar and run through the fat. Place one top and bottom. Bake in moderate oven about one hour.

After one hour is needed to cover ham while baking.

Good Luck Crop

Southern Alberta's wheat crops are harvesting one of the best luck crops in years, it was revealed at the annual meeting of the Southern Alberta Sheep Breeders' Association at Lethbridge, Alta., recently.

A leading authority on steel has stated that the world has \$25,000,000,000 yearly due to the continuing steel.

Many a man learns to shift for himself when he tags his first car.

The Ideal Summer Meal



Have the compass in the carton. JUTLAND SARDINES. J. B. Conners Bros., Ltd., Black's Harbor, N. B.

ADRES wanted to DO PLAIN and fancy work, good pay, work sent by distance charges paid. Send stamp for particulars. NATIONAL MANUFACTURING CO., Montreal.

Many Conveniences In British Post Office

People Accommodated In Many Ways For Small Charge

The British post office officials are capable and obliging and if anyone should have him to call on the nearest post office and mail himself home. An express messenger is sometimes given charge of a person and takes him to his destination where he obtains a receipt. The charges, based upon the distance travelled, are quite moderate. If you merely wish to prove that a letter has been posted, there is no need to register it. The Post Office will supply you with a "certificate of posting" for a halfpenny. If you miss the last collection of letters and have an urgent communication to send, ring up the head post-office of the district, tell them your plight, and dictate the letter. It will be written out and sent off with the night mail. The charge is threepence for the first thirty words, a penny for every ten afterwards, and the ordinary postage and telephone fee.

Five Thousand New Farms Increase In Alberta Six Per Cent Of Entire Cultivated Area

Hon. George Hewlitt estimates that 5,000 acres of land which was newly broken last season will be under crop this year in Alberta. That is equivalent to more than 5,000 farms of a quarter section each, all entirely under crop. Or to twice that number with half of each under crop. The increase is approximately six per cent, of the entire cultivated area in the province. In sixteen years at that rate of going the crop area would be doubled. And the outlook is that there will be more land broken this year than last.

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THE EMPRESS EXPRESS

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of Empress and District
R. S. Senior Proprietors A. Harkin
Subscription price \$2.00 per
year to any part of Canada
or Great Britain.
\$2.50 to the United States

Thursday, June 13 1929

Mr. and Mrs. W. R. Brodie
are visiting in Calgary.

Born...To Mr. and Mrs. F. H.
Pearson, Calgary, May 24, a son.

Mrs. A. K. McNeill is visiting
in Calgary.

Moore, G. M. Miller and
Hook-traw, left by car for
Swift Current, Saturday.

The Steamship ball team are
expected here on Friday to
clash with the locals.

"I was mid-night on the ocean,
and not a street car was in
sight."—Blackie.

Mrs. F. C. Tucker, Mrs. G.
S. Tucker and Irwin Tucker,
paid a visit to Medicine Hat,
on June 4.

The heavy thunder showers
on Wednesday afternoon, out-
side the local ball team to cancel
a trip to Pelly to participate
in the ball tournament there.

The Central Elevator, Em-
press, will be closed during the
month of July—Wm. Pullin,
agent.

Mrs. M. U. Lyons, grand
mother of Mrs. G. S. Tucker,
passed away May 22 at Great
Falls, Montana. She was
well-known in the country
south-west of town and sym-
pathy is expressed at her de-
cease.

The Empress BAKERY

Get Your Bread, Cakes
and Pastry from us.

Town Deliveries made 102
required.

MURRAY
The Baker

R. D. HENDERSON
BARRISTER AT-LAW
Will be in Empress the second
and fourth Mondays in each
month.

Inquiries can be made at the Drug Store.

Dr. A. K. McNeill
(Dr. D. N. MacCharles)
Physician and
Surgeon
Phone 44
Office . . . Centre Street

R. M. Mantario—cont.

Hawtin.—That the resigna-
tion of the Soc. Treas. be ac-
cepted, unless some provision in
the way of office accommodation
can be provided by next
meeting.

Batty.—That the following
accounts be paid:
Ch. Batty, supervision of gen-
eral roads, 17.55; Reeve Aus-

Here and There

(301)

The Prince of Wales has again
extended his patronage to the
Barr Hill Highland Gathering and Scot-
tish Music Festival to be held this
summer at the Barr Hill Hotel in
the Rockies. Pipers, dancers,
and athletes from all parts of the
country compete in these popular
games.

Two baby black bears were great
attractions recently at the Detroit
Sportmen's Show. They were
from Phil Lamotte at Mattawa,
Ontario, and were escorted to their
destination by a member of the
C. P. R. general tourist depart-
ment, who had sundry scars to
show in proof of the existence of
the babies' first teeth.

Enough flowers are planted by
the Canadian Pacific Railway each
year to beautify a couple of miles.
The floral branch each year sends
out to station agents and employ-
ees along its line plants, bulbs,
shrubs, seedlings, and seeds by the
tens of thousands to decorate the
company's right-of-way.

Five railway cars were required
to move the equipment of the man-
moth Cassiar Organ recently in-
stalled in the new Royal York
Hotel in Toronto. The hotel is
the tallest building in the British
Empire.

DENTIST

Dr. DOWLER

Wednesdays, Thursdays and
Fridays

Offices: Royal Bank Building
(Opposite Hotel)

AT LEADERS:
Sundays, Mondays and Tuesdays

NORMAN CHELL

agent for

Mason & Rich Pianos, Gramo-
phones, Orthophones, etc.
PIANOS TUNED

Empress : : Alberta

Coal, Wood, Contract Work or
GENERAL

DRAYING

Light or Heavy Work
Transfer to and from C.P.R.
Depot

Imperial Oil Agent

E. H. FOUNTAIN
TRUCK SERVICE
Phone No. 9

DOMINION CAFE

FIRST-CLASS MEATS
GOWN ROOMS

Always a Full Stock Carried
Cordons, Cigars, Cigarettes
ICE CREAM & SUNDAES
Dinner and after theatre lunches
A Place of City Style

eral roads, 17.55; Reeve Aus-
tram, ditto, 27.50; ditto, grant
work main road 44, 88.90; Ch.
Dahl, supervision general roads,
11.40; Ch. Richards, supervision
general roads, 2.00.

Austrum.—That expense of
vote on office by law be paid.

Kiehn.—That accounts passed
by Finance committee be paid.
Dahl.—That account of Ander-
son, Weed Inspector 1928, be
paid, 5.10.

Dahl.—That we purchase from
Richardson Road Machinery Co.
used 30 Elevator grader, Strou-
ud, for the sum of 500.00 plus
freight from Swift Current,
one-fourth cash, and balance
March 31st, 1930, tender to be
shipped to Empress c/o F. Mou-

lignomy. Grader to be started
up by representative of the
Richardson Machinery Co., and
to be accepted when found to
be in condition to the satisfac-
tion of the Council.

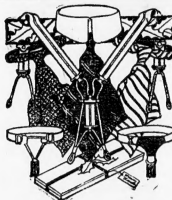
Dahl.—That road allowance
N. of 12 26 27 w 2, be leased to
M. S. Aitken for a term of five
years for the consideration of
the roadway now travelled
through his term, to be left open
to the public during that
time.

Council adjourned at 7.30 p.m.
to meet again at the usual time
and place.

C. Evans Sargent,
Sec. Treas.

"FATHER'S DAY"

JUNE 16th



"Father's Day"

the chance for ev-
ery Son, Daughter and
Wife to remember their
Old Dad. Maybe you
call him "Dad," maybe
"Old Man" or just "Pop"
—perhaps he eats pie
with his knife and sits
in the front room with
his shoes off—be that as
it may—taking it all
in all, hasn't he been a
pretty good scout
through all these years, and isn't he at least worth
remembering on Father's Day? Give him a

Tie, Shirt, Sox, Cap, Belt
or Pajamas

SANDY, the Clothier



A BIG Six-cylinder engine, of the latest
G.M.R. high-compression type. BIG Six
Power, Speed, Acceleration, Smoothness and
Handling Ease.

BIG roomy Bodies by Fisher of dashing, origi-
nal style, with wide, restful seats, richly up-
holstered; complete luxury appointments;
Tennstedt fittings of custom quality; foot-con-
trolled, tilt-beam headlights; effortless
steering.

Four-wheel brakes of real BIG car quality,
internally-expanding and fully protected from
dirt and weather. Strong, flexible, semi-ellip-
tic springs with spring covers and Lovejoy
Hydraulic Shock Absorbers.

When you pay the price of Pontiac, you're
entitled to a BIG Six. Make sure you get it.

PONTIAC
big six

STOREY'S GARAGE
EMPRESS ALBERTA

PRODUCT OF GENERAL MOTORS OF CANADA, LIMITED

EMPRESS THEATRE

"The Winning of
Barbara Worth"

An Eye Feast of Beauty, Gigantic
Thrills and Powerful Action!

Faithfully depicts the struggle of a coura-
geous group who fought and suffered that
the vast desert wastes might be turned into
a fertile kingdom.

Its bigness of theme. Its romance. The
thrill of titanic human combat. The gigan-
tic flood episode *Stupendous Drama*.

See this tremendous awe-inspiring
picturization of the book that has
thrilled millions.

SHOW COMMENCES AT 8:30 SHARP

A PASSED UP PICTURE

Prices: 50c and 25c.

Keep out the Disease Breeders
FLIES! FLIES!

Our stock is now complete for Screening your house in
a proper manner at slight cost.

Screen Doors, Adjustable Window Screens, Double
Salvage Wire Cloth, Hinges, Catches, Springs, Pulls, etc.

Banish Wash Day Worries with a
Jubilee Washing Machine **19.75**
A Money, Clothes and Labor Saver

CLOTHES WRINGERS

Frames made of Hardwood. Enclosed
cogs and high-grade pure rubber rolls at an
exceedingly low price. **6.75**

We carry the celebrated Pratt & Lam-
bert No. 61 Varnish

for Interior and Exterior Uses. Our PAINT STOCK is
also very complete and at a low price for quality material.

R. A. POOL

SPECIALS

5lb. Box Macaroni **60**
Dollar Sodas **60**
Congo Palm Toilet Soap, 10 lbs **45**

See Our Line of

PRINTS and GINGHAMS

Greatly Reduced Prices

Don. MacRAE, 'Service & Satisfaction'

Brodie's Store News

We have just unloaded a
CARLOAD of FLOUR
and have a full stock of all Ogilvie's
products

Baby Chick Feed,
25lb. sacks - **1.25**

CALF MEAL,
25lb. sacks - **1.25**

Ogilvie's E₂ g Mash
25lb. sacks - **1.15**



Hotel Longfellow Built

This hotel, the New Pines at
Digby, N.S., was built by Long-
fellow. Not, however, that he saw
it, thought about it or even
dreamed or imagined it. What he
did do towards it was render im-
mortal the land of Annapolis, the
beautiful Annapolis Valley of which
Digby is the gateway, and so
create a tourist lure.

The New Pines is being built by
the Dominion Atlantic Railway to
further aid in the development of
tourist traffic in the Maritimes

and, with the exception of the out-
door swimming pool, the lines for
which were borrowed from those at
Band and Lake Louise, it is a
handsome building of early English
type of architecture. The opening
of the Pines will shortly precede
a three day festival at Annapolis
Royal in commemoration of the
three-hundred anniversary of the
arrival there of Sir William
Alexander's Scottish colonists under
the charter of New Scotland
granted by King James I.